TOP SECRET

1		4	
2		5	
3		6	

DATE : 2013Z 5 JAN 61

TO : DIRECTOR

25X1A

FROM : [redacted]

ACTION: OPS (1,2,3,4)

INFO : S/C (5)

CET

TOR: 2013Z 5 JAN 61

OPERATIONAL IMMEDIATE

OPERATIONAL IMMEDIATE

IN 41552

25X1A

25X1A

TO OPIM [redacted] INFO [redacted] CITE [redacted] 100

25X1A

25X1A

[redacted]

A. 3020

B. COORDINATED TIME ALT FAT

COORDINATED	TIME	ALT	FAT
1446 /2015	0040	TAKEOFF	
1505 /1621 ✓	0118	K147	M42
1526 /0850 ✓	0219	K164	M40
1526 /0722 ✓	0231	K164	M40
1530 /0700 ✓	0234	K164	M40
1556 /0650 ✓	0237	K164	M40
1625 /0522 ✓	0250	K166	M40
1646 /0441 ✗	0256	K166	M40
1656 /0438 ✓	0258	K166	M40
1734 /0450 ✓	0304	K166	M40
1748 /0448 ✓	0307	K166	M40
1831 /0328 ✓	0320	K168	M40
1826 /0315 ✓	0322	K168	M40
1749 /0258 ✓	0327	K168	M40

DOCUMENT NO. ____
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS S C
NEXT REVIEW DATE: ____
AUTH: HR 70-2

25X1A

TOP SECRET

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25X1A [redacted] 100 (IN 41552) PAGE TWO

1752	/0237	0331	K168	M40
2006	/0212	0351	K171	M40
2020	/0215	0354	K171	M40
2042	/0230	0357	K171	M40
2056	/0230	0359	K171	M40
2105	/0255	0410	K175	M40
2045	/0325	0414	K175	M40
2032	/0324	0415	K175	M40
1913	/0301	0427	K176	M40
1904	/0321	0430	K176	M40
1931	/0338	0435	K178	M40
1934	/0355	0438	K178	M40
1813	/0520	0454	K180	M40
1710	/0633	0509	K183	M40
1651	0711	0514	K183	M40
1600	1300	0605	K168	M45
1506	1937	0654	K167	M43
1446	2015	0730	LAND	

MASTER ON 0038, AC GEN ON 0041 MASTER OFF 0730, AC GEN OFF 0655 MODE ONE ON 0231, OFF 0514, ON 0548 OFF 0603.

25X1A

C. PHOTO, [redacted]

D. NIL

E. ON CLIMB BASES NOT OBSERVED. HEAVY PERSISTENT BETWEEN K158 AND K160 AND BECAME LIGHT INTERMITTET FROM K160 TO K164. TOP K164 M62 UNCORRECTED M40 1507. TOP AND BASE ON DECENT NOT OBSERVED.

F.

1520 TO 1509	4CISC	4CISC	4CISC	CI VERY THIN
1509 TO 1607	5SCCU	5SCCU	5SCCU	THIN CI OVC
1607 TO 1605	2CU	2CU	5CUSC	
1605 TO 1705	2SC	2SC	2SC	
1705 TO 1705	2	1	4SC	
1705 TO 1805	3SC	4SC	4SC	
1805 TO 1804	2SC	1	2SC	CLD THICKER ON HORIZONS
1804 TO 1803	1	2CU	2CU	
1803 TO 1802	1	1	1	CLDS ON HORIZONS
1802 TO 1802	2CU	2CU	2CU	
1802 TO 1902	3CU	3CU	3CU	
1902 TO 2002	2CU	2CU	2CU	
2002 TO 2003	4CU	4CU	4CU	
2003 TO 1903	3CU	3CU	3CU	
1903 TO 1903	2CU	1	2CU	THICK CLDS LEFT HORIZON
1903 TO 2004	2CU	2CU	2CU	
2004 TO 1806	5SC	4SC	2CU	
1806 TO 1706	5SC	5SC	2CU	
1706 TO 1707	5SC	5SC	3SC	2 ON RIGHT HORIZON
1707 TO 1708	5SC	5SC	4SC	
1708 TO 1610	5SC	5SC	5SC	
1610 TO 1611	4CISC	4CISC	4CISC	CI VERY THIN CAT VERIES FROM 4 TO 5 N. CI,CU AND SC.

G. AS FCST.

H. 32 SCATTERED 40 SCATTERED ESTIMATED 50 BROKEN 70 BROKEN HIGH OVERCAST. 10 MILES. 270/10.

I. PILOT COMMENT: WX WEST OF MTNS BETTER THAN FCST AND EAST OF MTNS WORSE THAN FCST.

END OF MESSAGE